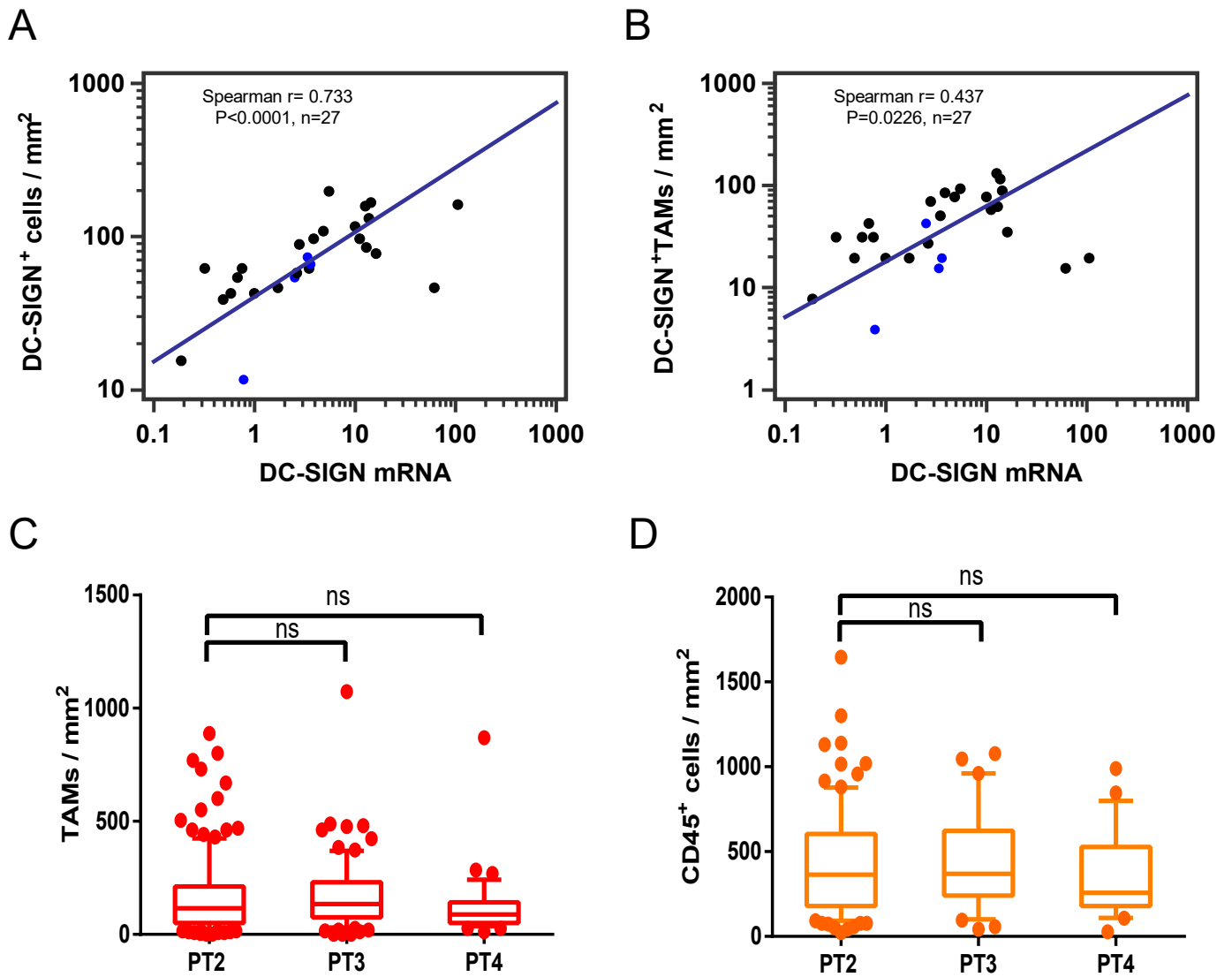


Supplementary Figure 2



Supplementary Figure S2. DC-SIGN mRNA levels in MIBC specimens and the infiltration of CD68⁺ TAMs and CD45⁺ leucocytes in different stages of MIBC.

(A) Spearman's correlation between DC-SIGN mRNA expression and DC-SIGN⁺ cell infiltration in MIBC and peritumoral tissues (n=27; tumors: black dots, n=23; peritumoral tissues: blue dots, n=4;). The level of DC-SIGN mRNA was expressed relative to β -actin mRNA level. (B) Spearman's correlation between DC-SIGN mRNA level and DC-SIGN⁺ TAM infiltration. (C, D) The charts illustrated the distributions of the numbers of CD68⁺ TAMs (C) and CD45⁺ (D) leucocytes in different stages of MIBC (*, P<0.05).